



## Projects in Hand

S. No	Name of Project	Client	Assignment
1	Balarga Hydroelectric Project (5 MW) Himachal Pradesh	Sandhya Hydro Power Projects Pvt. Ltd, Mumbai	<ul style="list-style-type: none"><li>• Conceptual Design.</li><li>• Detailed design.</li></ul>
2	Hurla HEP (5 MW) Himachal Pradesh	Hurla Valley Power Pvt. Ltd, New Delhi	<ul style="list-style-type: none"><li>• Tender Design and drawings.</li><li>• Technical specifications, tender documents.</li><li>• Assistance to client during tendering.</li><li>• Detailed design and engineering.</li></ul>
3	Kurpan HEP (14.6 MW) Himachal Pradesh	Green Kurpan Power Pvt. Ltd, New Delhi	<ul style="list-style-type: none"><li>• Tender Design and drawings.</li><li>• Technical specifications, tender documents.</li><li>• Assistance to client during tendering.</li><li>• Detailed design and engineering.</li></ul>
4	Giri- III HEP (3 MW) Himachal Pradesh	Green Mountain Hydro Power Pvt. Ltd, New Delhi	<ul style="list-style-type: none"><li>• Tender Design and drawings.</li><li>• Technical specifications, tender documents.</li><li>• Assistance to client during tendering.</li><li>• Detailed design and engineering.</li></ul>
5	Deo Mai Khola MHP Nepal	Dolakha Nirman Company Ltd, Kathmandu, Nepal	<ul style="list-style-type: none"><li>• Design of 89 m High Rock fill Dam.</li></ul>
6	Parnai HEP (MW 60) Jammu & Kashmir	JKSPDC Ltd	<ul style="list-style-type: none"><li>• Updation of DPR.</li></ul>
7	Holi- II HEP (7 MW) Himachal Pradesh	OM Energy Generation Pvt. Ltd, Chennai	<ul style="list-style-type: none"><li>•Preparation of Tender documents.</li><li>•Detailed Engineering.</li><li>•Preparation of as executed drawings.</li></ul>
8	Kirthai HEP (240 MW) Jammu & Kashmir	JKSPDC Ltd.	<ul style="list-style-type: none"><li>•Updation of DPR.</li><li>•Assistance in bidding process.</li></ul>
9	Tana-Beles Integrated Sugar Development Project	Amhara Design Supervision Works Enterprise (ADSWE) Govt. of Ethiopia	<ul style="list-style-type: none"><li>•Feasibility Studies.</li><li>•Planning of Canal System.</li><li>•Detail Design of Irrigation Canal Structures.</li><li>•Farm Mechanization Design</li></ul>